

Fig. 1

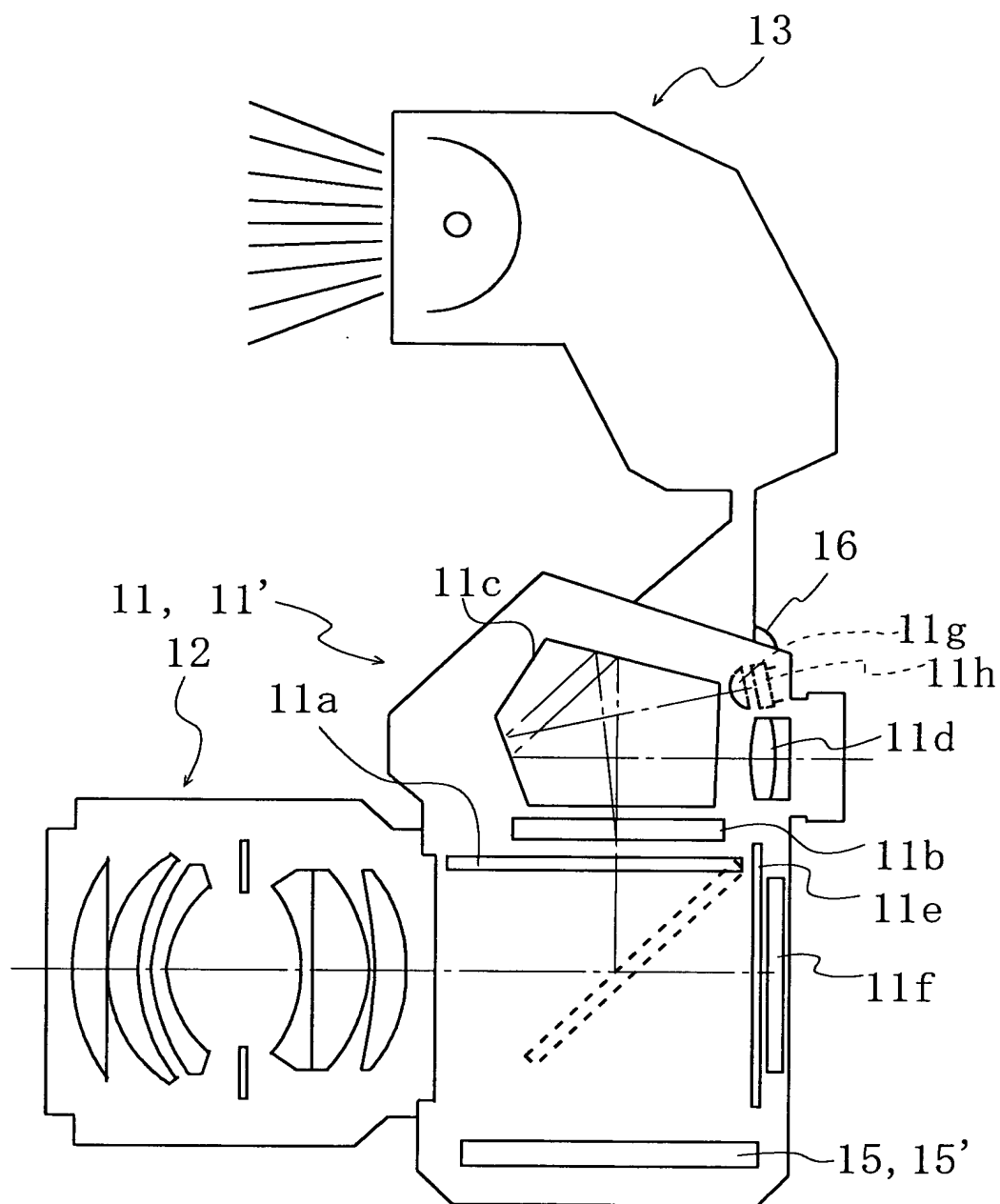
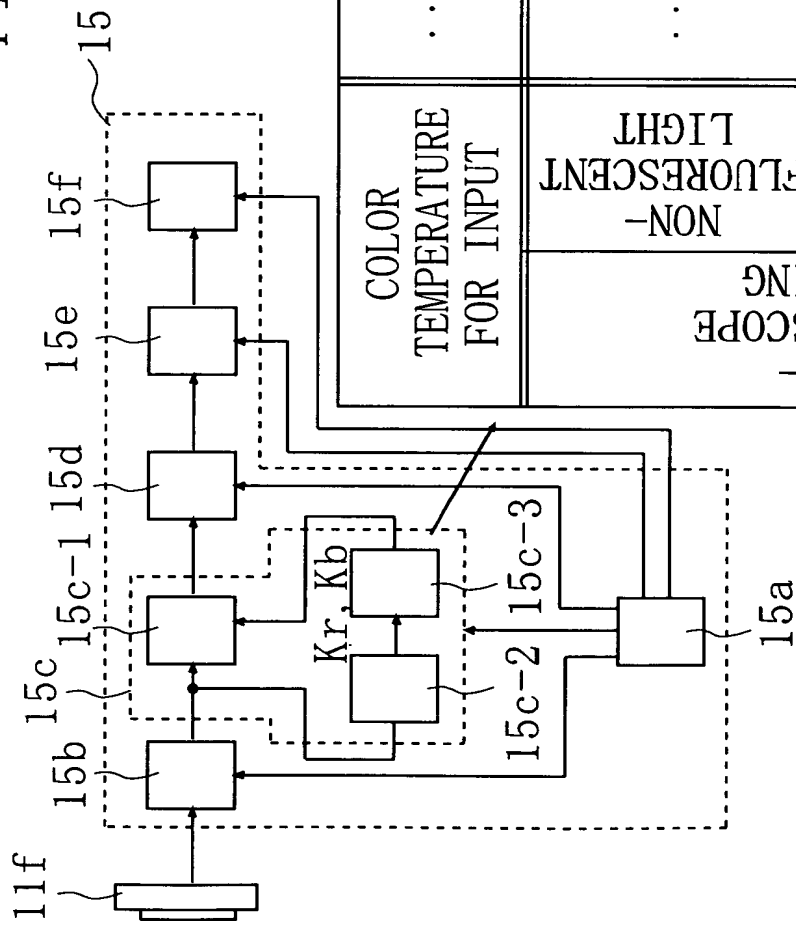


Fig. 2



LOOK-UP TABLE

COLOR TEMPERATURE FOR INPUT	...	3900	...	5200	...	6500	...
NON- STROBOSCOPE IMAGING	NON- FLUORESCENT LIGHT	(Kr, Kb)	...	(Kr, Kb)	...	(Kr, Kb)	...
	FLUORESCENT LIGHT	(Kr, Kb)	...	(Kr, Kb)	...	(Kr, Kb)	...
STROBOSCOPE IMAGING	—	—	—	(Kr, Kb)	...	(Kr, Kb)	—

Fig. 3

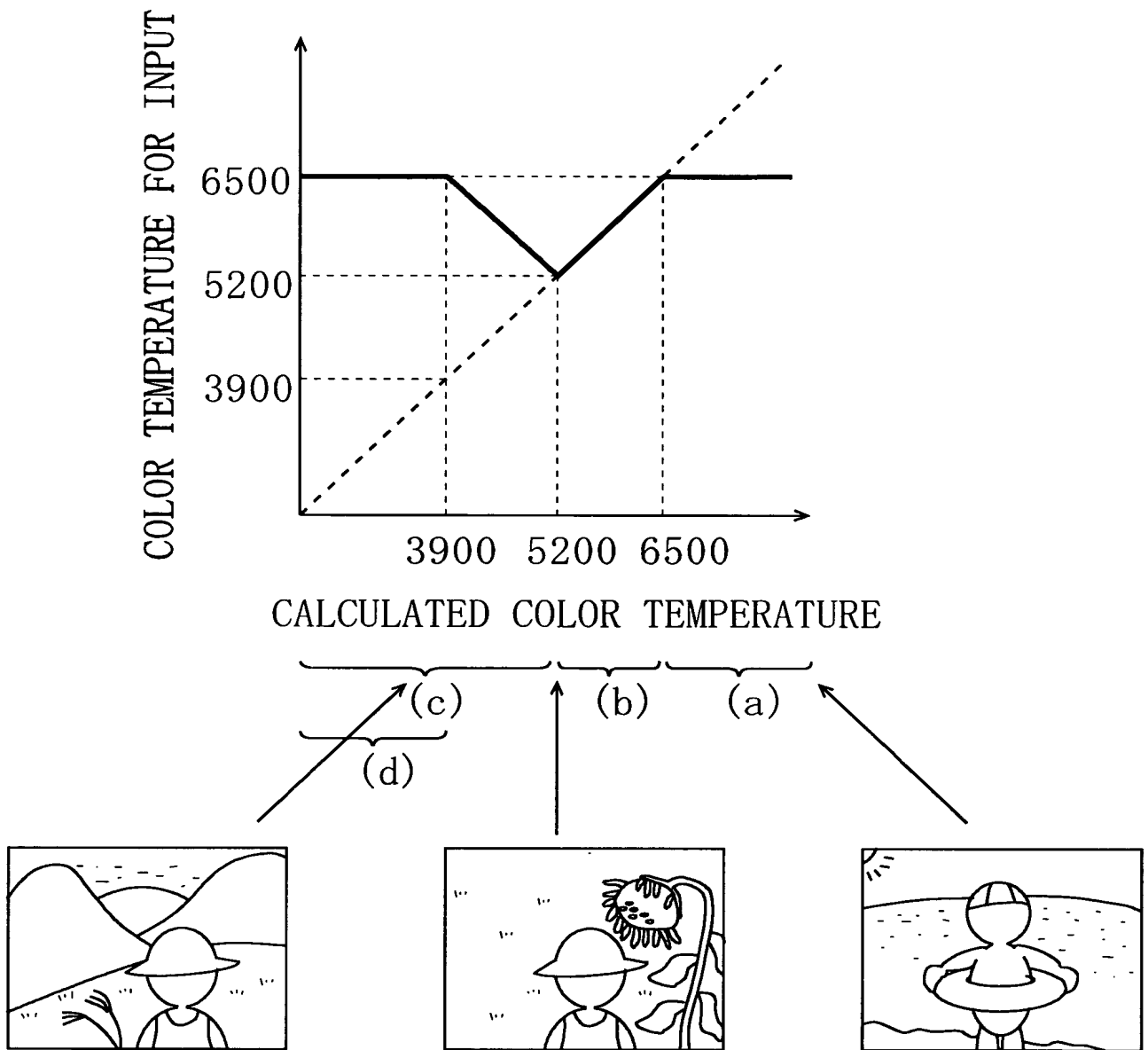


Fig. 4

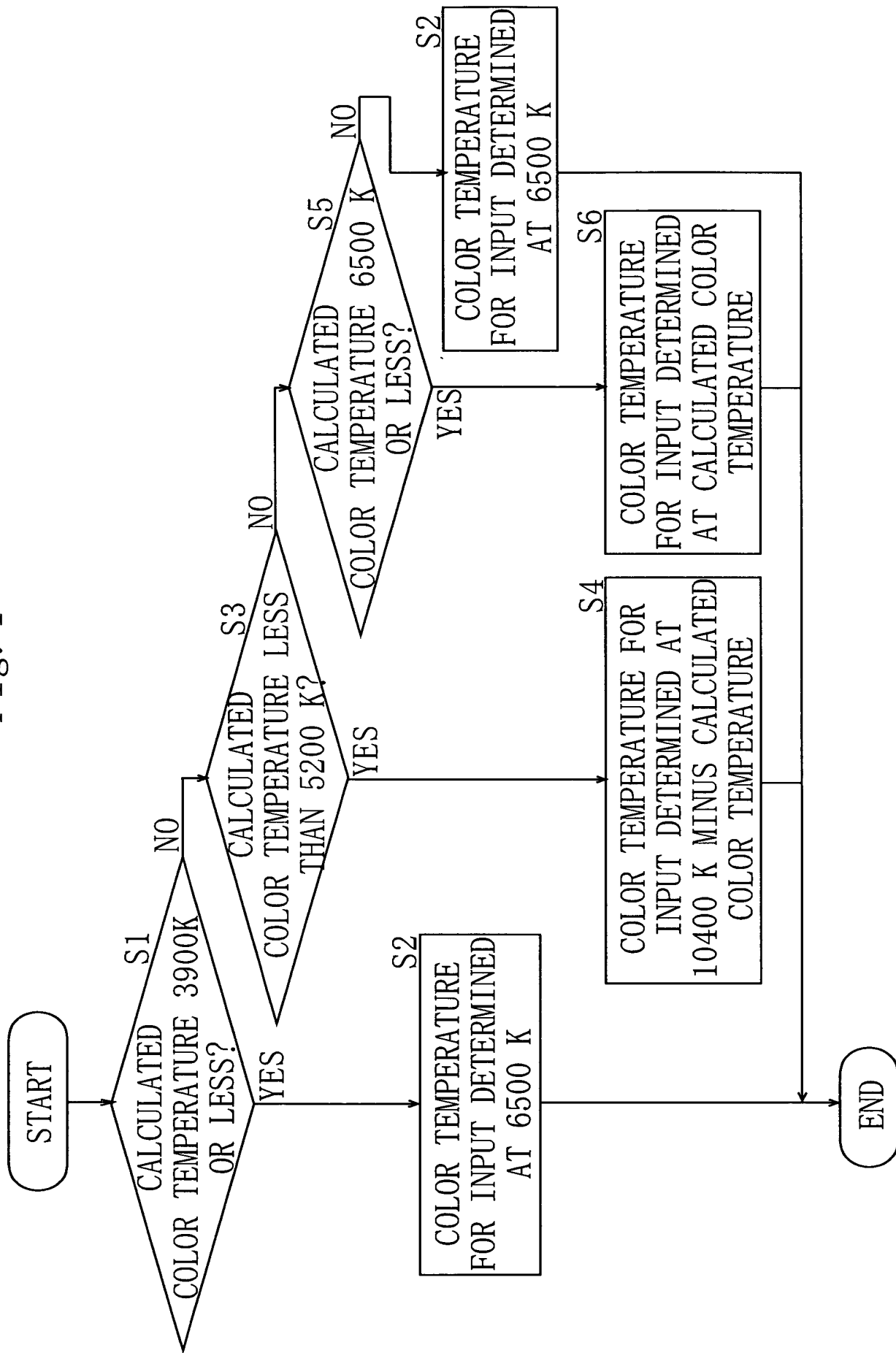


Fig. 5

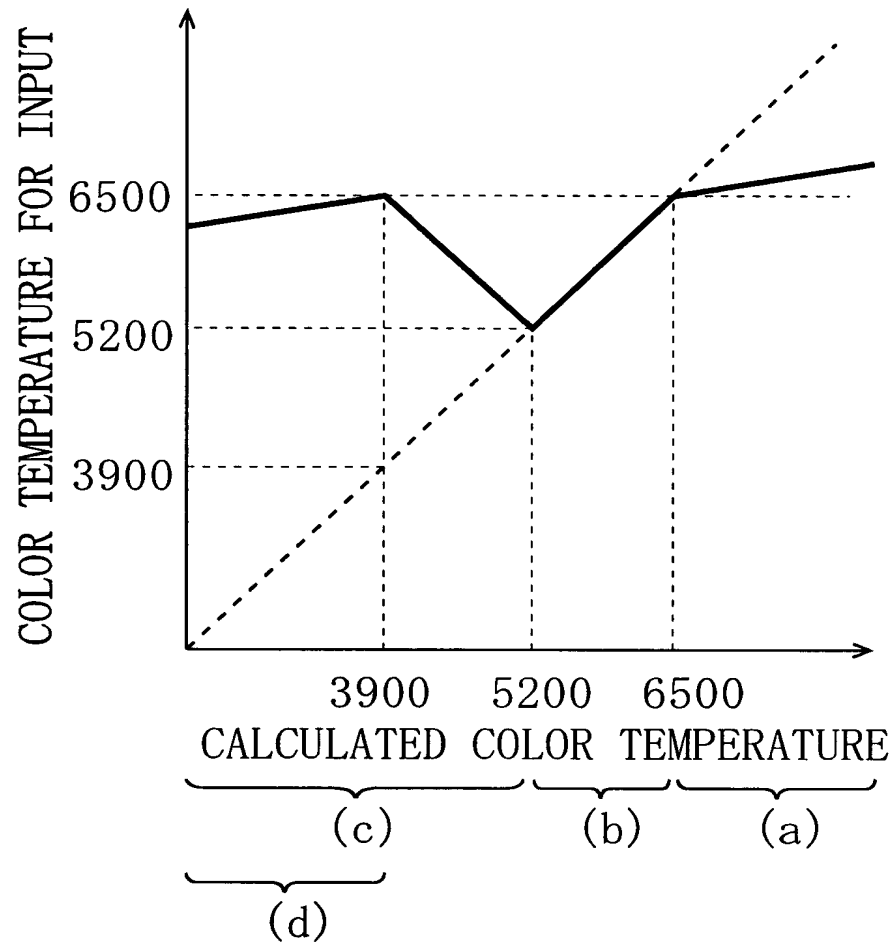
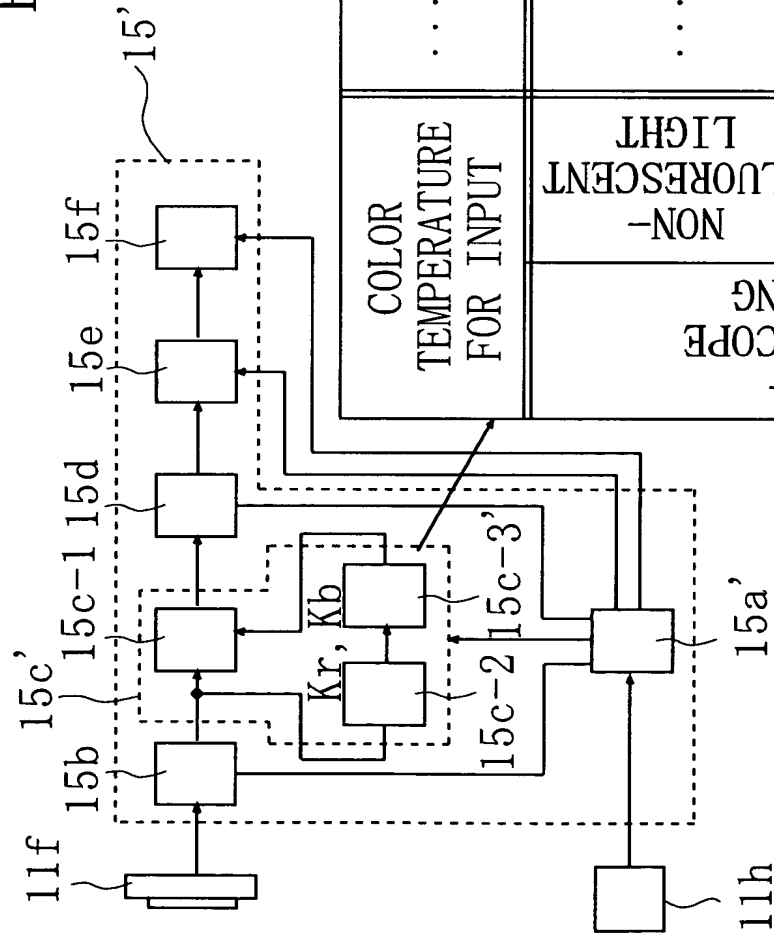


Fig. 6



LOOK-UP TABLE

COLOR TEMPERATURE FOR INPUT	...	3900	...	5200	...	6500	...
NON-STROBOSCOPE IMAGING	NON-FLUORESCENT LIGHT	(Kr, Kb)	...	(Kr, Kb)	...	(Kr, Kb)	...
		FLUORESCENT LIGHT	...	(Kr, Kb)	...	(Kr, Kb)	...
STROBOSCOPE IMAGING	—	—	—	(Kr, Kb)	...	(Kr, Kb)	—

Fig. 7

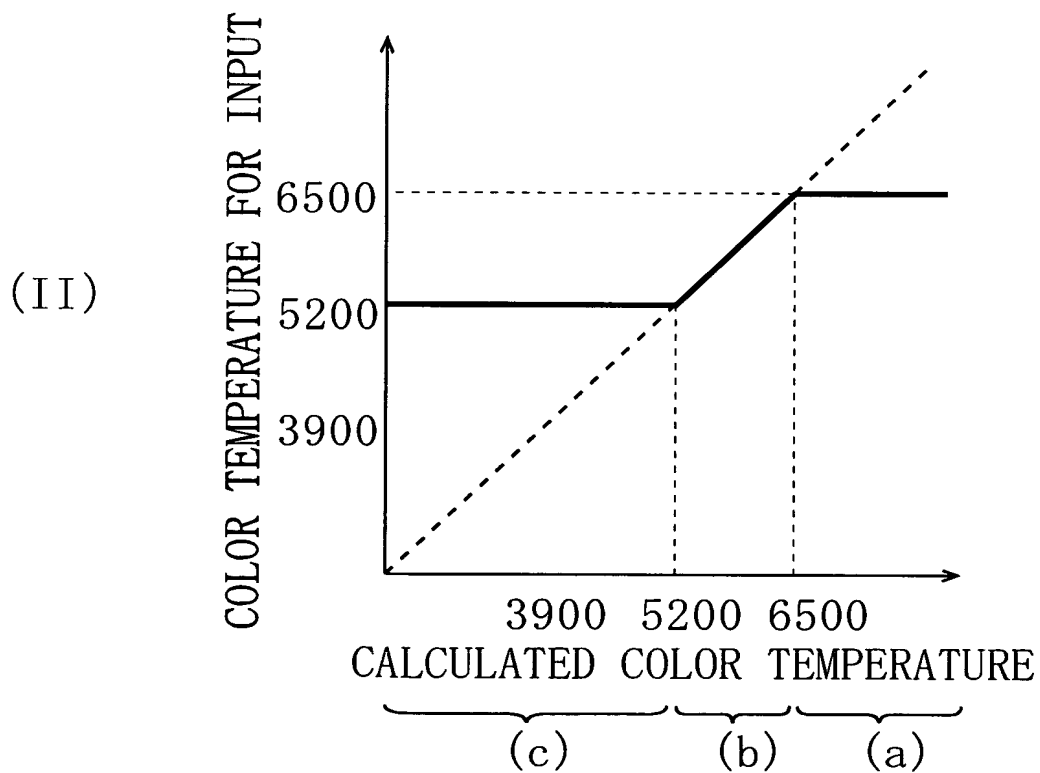
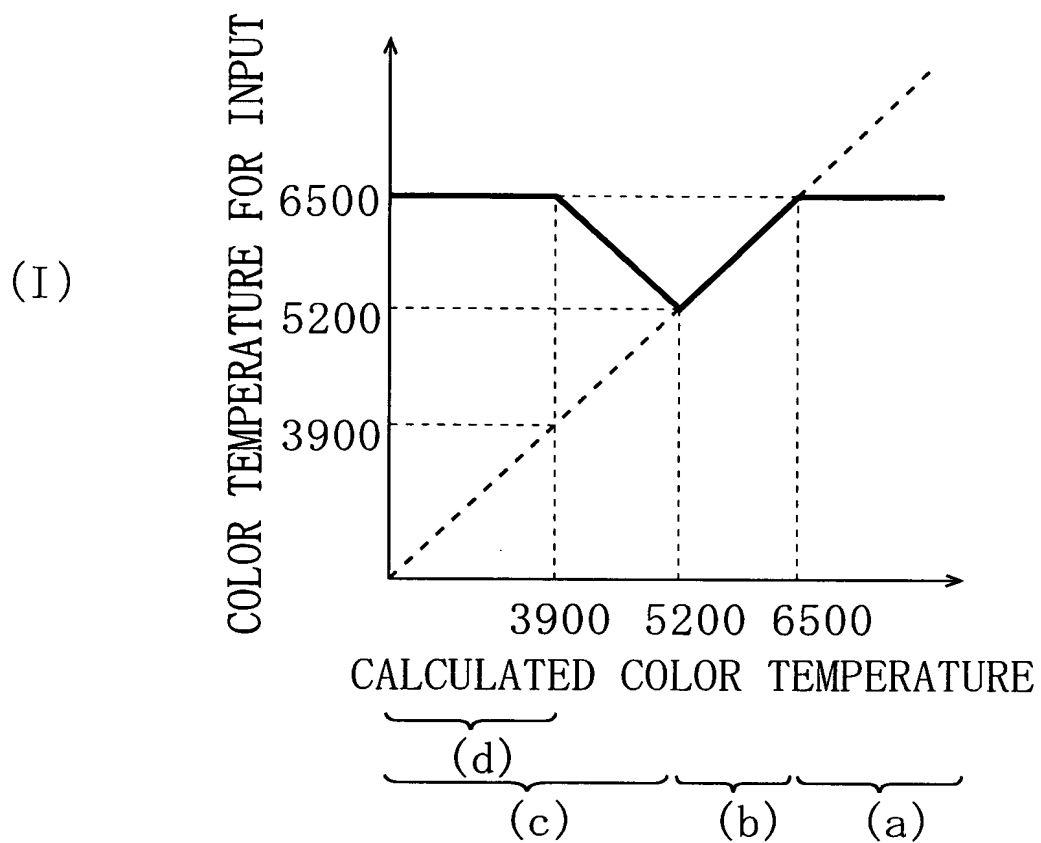


Fig. 8

